

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-9 (Canceled)

10. (Currently Amended) A spray head for a spraying tool, comprising:

a plurality of modular spray units, each spray unit having an end and a plurality of passages for the media to be sprayed, wherein the end of each spray unit has a chamber;

a plurality of coupling elements, ~~which communicate with the passages and reach~~ each coupling element reaching into both chambers at the ends of first and second the spray units that are to be joined by the coupling element, wherein each coupling element ~~including~~ includes a passage and which communicates with at least one of the passages of the first spray unit entering the corresponding chamber at the end of the first spray unit and with at least one of the passages of the second spray unit entering the corresponding chamber at the end of the second spray unit, and further includes a recess having a tapered surface; and

a clamp that engages the tapered surface and presses the joined spray units together.

11. (Original) The spray head according to claim 10, wherein each coupling element has two ends and a sealing ring at each end.

12. (Previously Presented) The spray head according to claim 10, wherein each coupling element has a cylindrical configuration and two recesses, each of which has a tapered surface.

13. (Previously Presented) The spray head according to claim 11, wherein the clamp includes a screw having a conical tip which cooperates with one of the recesses.

14. (Previously Presented) The spray head according to claim 10, wherein the end of each spray unit has two chambers arranged parallel to one another.

15. (Original) The spray head according to claim 14, wherein the two chambers are coaxial with two of the passages of one of the spray units.

16. (Original) The spray head according to claim 15, wherein, between the two passages with which the two chambers are coaxial, the end of each spray unit includes a third passage.

17. (Previously Presented) The spray head according to claim 10, wherein at least one of the spray units comprises an angled piece adapted to connect to another spray unit.

18. (Canceled)

19. (Currently Amended) A method of making a spray head for a spraying tool, the method comprising the acts of:

connecting two first and second modular spray units end to end using a ~~plurality of~~ one or more coupling elements, wherein each spray unit has an end and a plurality of passages for the media to be sprayed, wherein the end of each spray unit has a chamber, and ~~wherein the coupling elements communicate with the passages and reach into both chambers at the ends of the spray units, each coupling element including a passage and a recess having a tapered surface; and~~ wherein the coupling element reaches into both chambers at the ends of the first and second spray units to be joined, the coupling element including a passage which communicates with at least one of the passages of the first spray unit entering the corresponding chamber at the end of the first spray unit and with at least one of the passages of the second spray unit entering the corresponding chamber at the end of the second spray unit, and further wherein the coupling element includes a recess having a tapered surface; and

joining the first and second spray units together using a clamp that engages the tapered surface of the coupling element

~~pressing the joined spray units together using a clamp that engages the tapered surface.~~